

WHAT IS CLAIMED IS:

1. A pump device, comprising

a main body, providing an inlet and an outlet with a receiving space;

5 a magnetizing device, being disposed surrounding the main body;  
and

a magnet device, being corresponding to the magnetizing device  
and being disposed in the receiving space;

whereby, the magnetizing device produces a magnetic field  
10 inductance to actuate the magnet device moving fluid so that the  
fluid can be sucked into the main body via the inlet and pushed to  
pass through the receiving space via the outlet.

2. The pump device as defined in claim 1, wherein the main body  
is made of non-magnetic material.

15 3. The pump device as defined in claim 1, wherein the magnetizing  
device is a stator set.

4. The pump device as defined in claim 3, wherein the stator  
set includes a silicium steel plate and a coiling set.

20 5. The pump device as defined in claim 1, wherein the magnetizing  
device is a coil.

6. The pump device as defined in claim 1, wherein the magnet  
device is composed of a magnet and a blade wheel rotor.

7. The pump device as defined in claim 1, wherein the magnet  
device is a movable magnetic plunger.

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